

# ABSTRACT OF THE DISCLOSURE

Compounds capable of antagonizing a sustained cADPR-mediated rise in intracellular  $\text{Ca}^{2+}$  levels in a T cell, said rise being in response to stimulation of the T cell receptor/CD3 complex of the T cell, methods for identifying the same and their use in modulating T cell activity are described.

0986348-061501  
FOI 90-8489860